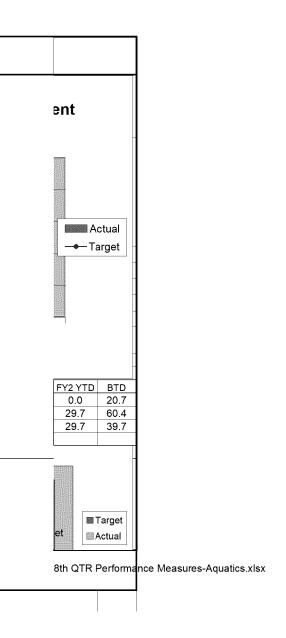
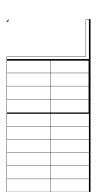
Performance Measures Agency Activity: Agy அருந்து தேற்கு இயுகர்கள்

Performance Measure Description: Revenue Revenue Collected on Aquaculture Leases, collected on aquaculture leases, geoduck auctions Geoduck Auctions and Leasing/Land Manageme and leasing/land management. Estimate based on (in millions) DNR's September 2009 forecast. Performance Deliverable: Administer Aquatic Resources Program: use authorizations; generate 25.0 evenue; address environmental and local planning ssues, trespasses, citizen concerns; coordinate 20.0 itigation support, public disclosure, budget/financial/office management, encourage 15.0 public use and access of state owned aquatic land. Measure: Outcome 10.0 Type of Measure: External Unit: Dollars in millions. 5.0 2009-11 Target: \$42 million 0.0 Analysis of Performance: Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 Note: The aquatics program has a yearly target for 2009-11 Biennium this performance measure reported in the 4th and 8th quarters. For purposes of representing this Data Table Q4 FY1 FYD Q1 Q2 Q3 Q5 Q6 Q7 Q8 information graphically the annual targets were Target 20.7 21.3 20.7 spread evenly over four quarters. 10.9 7.8 8.5 3.5 15.5 7.1 7.1 Actual 30.7 10.9 8.5 (17.2)15.5 7.1 (21.3)10.0 Variance 7.1 Percent 45.0 40.0 35.0 30.0 25.0 20.0 8th QTR Performance Measures-Aquatics.xlsx 1/3/2019



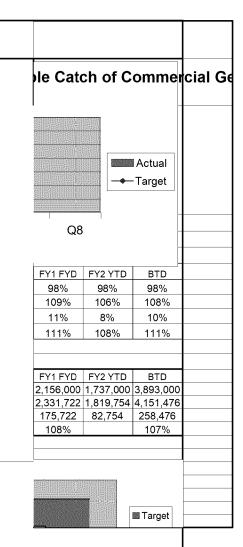
	ter Varian	٠. ١	W.L	Q.		×-	ωv	Q.U	· ·	· · · · · ·
Perfor As o				Cu	mulati	ve Reve	nue Coll	ected		
900										
	Cumulative G	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	0.0	0.0	0.0	20.7	20.7	20.7	20.7	42.0	
	Actual	10.9	18.7	27.2	30.7	46.2	53.3	60.4		
	Variance	10.9	18.7	27.2	10.0	25.5	32.6	39.7	-42.0	
	Percent				148%	223%	257%	292%	0%	

8th QTR Performance Measures-Aquatics.xlsx



8th QTR Performance Measures-Aquatics.xlsx

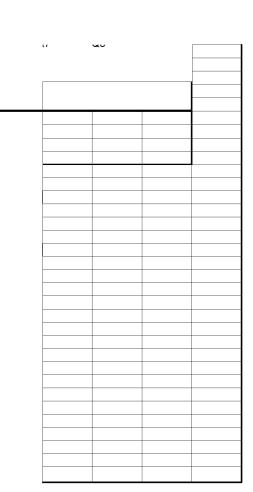
Agency Astivitye Shellfish Program Performance Measure Description: Percent of the Percent of the State's Share of Total Allowat state's share of total allowable catch of commercial geoduck offered for harvest. Performance Deliverable: Harvesting state's share 130% of the total allowable catch (TAC) = 2 million 120% pounds of Geoduck generating revenue; 110% conducting direct sales of Geoduck to maximize 100% use of state's share; representation of DNR on 90% State-Tribe shellfish harvest agreements; working 80% with co-managers to protect the resource and 70% enforce regulations 60% Measure: Output Q1 Q2 Q3 Q4 Q5 Q6 Q7 Type of Measure: External 2009-11 Biennium Unit: Percent 2009-11 Target: 98% Data Table Q1 Q3 Q4 Q5 Q7 Q8 Target 98% 98% Analysis of Performance: 118% 99% 128% 102% 120% 95% Actual 92% Notes: 1) The aquatics program has a yearly target 118% 99% -6% 128% 102% 120% -3% Variance 0% for this performance measure reported in the 3rd Percent 94% 96% and 7th quarters. For purposes of representing this information graphically the annual targets State's share of Total Allowable Catch in Pounds were spread over four quarters. 2) DNR sets aside Data Table Q1 Q2 Q3 Q4 Q6 Q7 Q8 up to 2% of the state regional "total allowable 613,000 | 510,000 | 614,000 | 419,000 | 613,000 | 510,000 | 614,000 | 419,000 Target catch" for harvest conservation to account for Actual 723,000 507,000 565,000 536,722 627,217 612,259 580,278 possible un-reported harvest mortalities that may -33,722 |-419,000 /ariance | 110,000 | -3,000 | -49,000 | 117,722 | 14,217 102,259 occur during harvest. 118% 99% 92% 102% 120% 95% 0% Percent 128% 250% 200% 150% 8th QTR Performance Measures-Aquatics.xlsx 1/3/2019



8th QTR Performance Measures Aquatics.xlsx

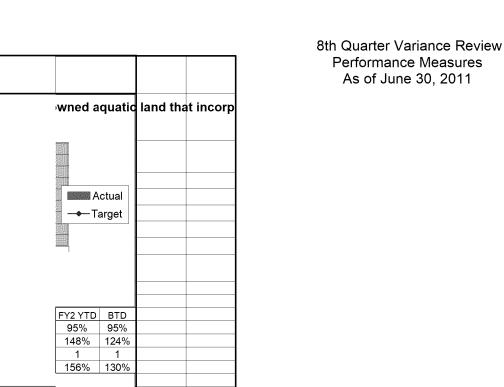
8th Qua	arter Varian	ce Rev							
Perfd As		SK 1	۷۷	Cumu		rcent of	Total Allo	wable Ca	tch
	Cumulative G	ranh							
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
	Target	0%	0%	98%	98%	98%	98%	196%	196%
	Actual	118%	108%	106%	115%	110%	113%	109%	
	Variance Percent	118% #DIV/OI	108% #DIV/0!	8% 108%	17% 118%	12% 112%	15% 115%	-87% 56%	-196% 0%
	reiceit	#010/01	#010/01	100 /0	1 10 /0	112/0	11370	30 /0	0 76
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
	Target	613,000 723,000	510,000	614,000	419,000	613,000	510,000	614,000	419,000
	Actual Variance	110,000				2,958,939 2,345,939		4,151,476 3,537,476	-419,000
	Percent	118%	241%	292%	556%	483%	700%	676%	0%
	3-yr av	g - 2007-09	%		sed on 2.2	Λ			
		619,725	28%	613,000					
		516,230 621,356	24% 28%	510,000 614,000					
		423,876	19%	419,000					
		2,181,187		2,156,000					

8th QTR Performance Measures-Aquatics.xlsx



8th QTR Performance Measures-Aquatics.xlsx

Agency Activity: Aquatios โลยประกับที่ Fary in numerical Management Performance Measure Description: Percent of New Percent of New and reauthorized uses of state of and reauthorized uses of state owned aquatic land that incorporate established conservation nractices 101% Performance Deliverable: Aquatic land protection 100% <u>and improvement.</u> 99% Measure: Output 98% 97% Type of Measure: External 96% Unit: Percent 95% 94% 2009-11 Target: 95% 93% 92% Analysis of Performance: Q8 Q1 Q2 Q3 Q4 Q5 Q6 Q7 2009-11 Biennium Data Table Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 FY1 FYD Target 95% 95% 95% 95% 95% 95% 95% 95% 95% Actual 100% 100% 100% 100% 96% 100% 100% 100% Variance 0 0 0 0 0 0 0 -1 0 105% 105% 105% 105% 101% 105% 0% 105% Percent 105% 100% 90% 80% 70% 60% 50% T; Targo arget Target Target 40% 30% 20% 10% 1/3/2019 8th QTR Performance Measures-Aquatics.xlsx

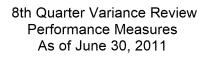


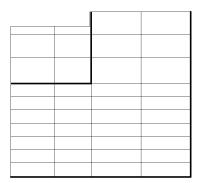
■ Target
■ Actual

8th QTR Performance Measures-Aquatics.xlsx

Perfor	'n									
Asia	f June 30,	2011								
	Í									
	Cumulative C	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	95%	95%	95%	95%	95%	95%	95%	95%	
	Actual	100%	100%	100%	100%	99%	100%	100%		
	Variance	0	0	0	0	0	0	0	-1	
	Percent	105%	105%	105%	105%	104%	105%	105%	0%	

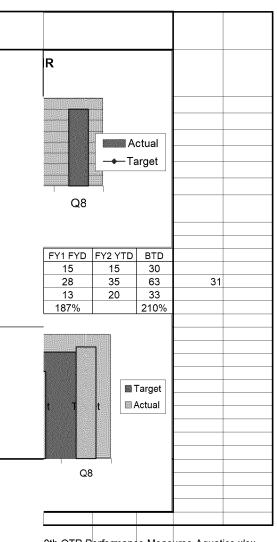
8th QTR Performance Measures-Aquatics.xlsx





8th QTR Performance Measures-Aquatics.xlsx

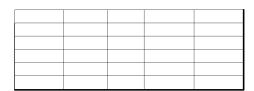
Agency Activity: Aquatics and Emvironmental Management Performance Measure Description: Number of Number of Derelict Vessels Removed by DN derelict vessels removed by DNR from from Washington's Navigable Waterways Washington's navigable waterways. Performance Deliverable: Derelict vessel removal. 14 Measure: Output 12 10 Type of Measure: External 8 Unit: Number 6 4 2009-11 Target: 30 2 Analysis of Performance: We ended the year with a high of Q1 Q2 Q3 Q4 Q5 Q6 Q7 vessel removal projects completed. All were small 2009-11 Biennium vessels under 50' this quarter and several were in clustered in the same area, which reduces staff time needed for issuing notices and contracts. We also had Data Table Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 additional funding from outside of the Derelict Vessel 8 8 Target 7 Removal Account that contributed significantly to the Actual 5 6 11 6 3 11 14 success of the quarter. Without that we would not have 5 -2 3 -1 Variance -1 11 4 14 removed more than 5 boats this quarter. 88% 86% 75% Percent 157% 35 30 25 20 15 10 5 0 Q2 Q5 Q7 Q1 Q4 **Cumulative Derelict Vessels Removed** 1/3/2019 8th QTR Performance Measures-Aquatics.xlsx



8th QTR Performance Measures-Aquatics.xlsx

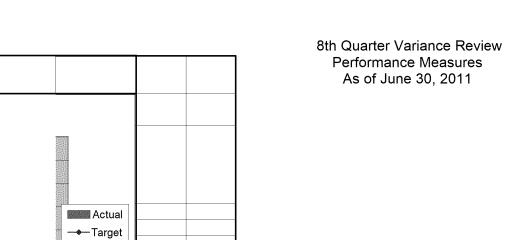
Perfo	orr	mance:We	asure	s						
As	of	Datan East 0	2911	Q2	Q3	Q4	Q5	Q6	Q7	Q8
	•	Target	0	7	7	15	15	22	30	30
		Actual	5	11	22	28	31	42	49	63
		Variance	5	4	15	13	16	20	19	33
		Percent		157%		187%		191%	163%	

8th QTR Performance Measures-Aquatics.xlsx



8th QTR Performance Measures-Aquatics.xlsx

Agency Activity: Puge Sound Assessment & Monitoring Program Performance Measure Description: Number of **Number of Eelgrass Sites Monitored** eelgrass sites monitored. Performance Deliverable: Meet PSAMP data needs 120 for eelgrass (a key seagrass indicating ecosystem 100 health) by monitoring and reporting occurrence at a statistically significant number of sites needed to 80 <u>detect change.</u> 60 Measure: Output Type of Measure: External 40 Unit: Number 20 2009-11 Target: 185 0 Analysis of Performance: Q5 Q6 Q7 Q8 Q1 Q2 Q3 Q4 2009-11 Biennium Data Table FY1 FYD Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 105 80 Target 80 Actual 90 0 0 41 103 0 11 131 10 41 51 Variance 0 0 -2 164% Percent 113% 98% 200 180 160 140 120 100 Tar 80 60 40 20 Ω 8th QTR Performance Measures-Aquatics.xlsx 1/3/2019



FY2 YTD BTD 105

114

9

185

245

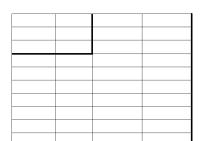
60 132%

■ Target Mactual Market

8th QTR Performance Measures-Aquatics.xlsx

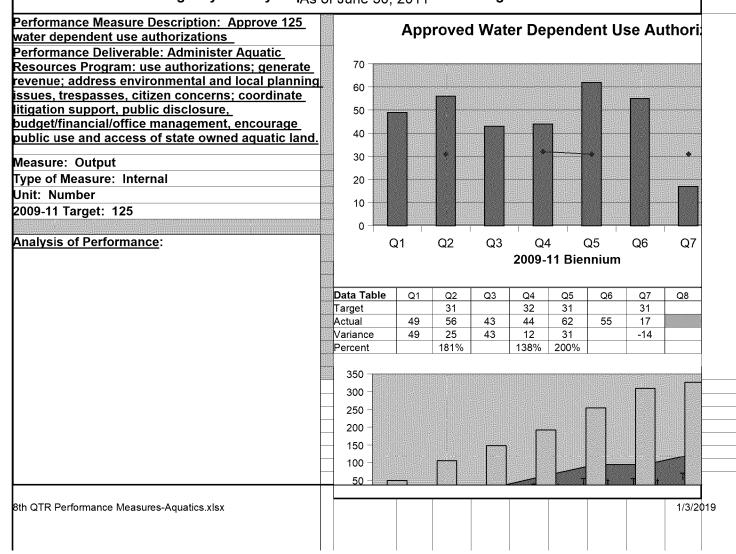
Perform	nance Me	asure	s							
As of	June 30,	2011								
	Cumulative C	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	80	80	80	80	185	185	185	185	
	Actual	90	90	90	131	234	234	245		
	Variance	10	10	10	51	49	49	60	-185	
	Percent	113%	113%	113%	164%	126%				

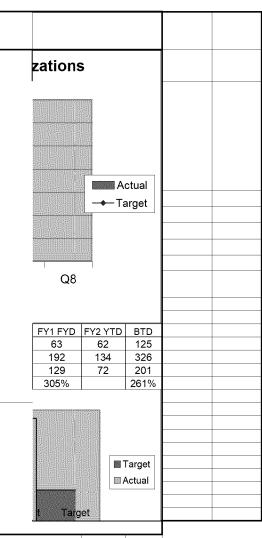
8th QTR Performance Measures-Aquatics.xlsx



8th QTR Performance Measures-Aquatics.xlsx

Performance Measures Agency Activity: Aqผูลูtiှင်း ପ୍ରାଧିକ୍ୟ ପ୍ରକୃ ଅନୁକାନ୍ତର Management

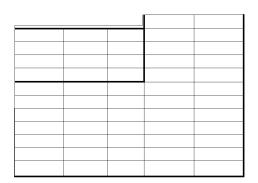




8th QTR Performance Measures-Aquatics.xlsx

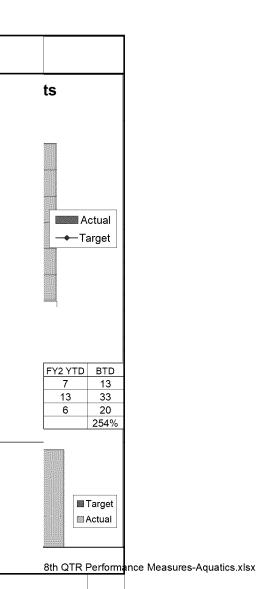
Perfo	rr			_						
As	Эf	June 30,	2011							
		Cumulative G	raph							
		Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
		Target	0	31	31	63	94	94	125	125
		Actual	49	105	148	192	254	309	326	0
		Variance	49	74	117	129	160	215	201	
		Percent		339%		305%	270%		261%	

8th QTR Performance Measures-Aquatics.xlsx



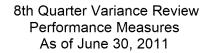
8th QTR Performance Measures-Aquatics.xlsx

Performance Measures Agency Activity: Aguatics Lands Pusiness Management Performance Measure Description: Establish public use and access components in 10% of all **Establish Public Use and Access Componen** new or reauthorized water-dependent use in 10% of all New or Reauthorized authorizations **Water-Dependent Authorizations** Performance Deliverable: Administer Aquatic Resources Program: use authorizations; generate 12 revenue; address environmental and local planning 10 ssues, trespasses, citizen concerns; coordinate itigation support, public disclosure, budget/financial/office management, encourage 8 public use and access of state owned aquatic land. 6 Measure: Output Type of Measure: Internal Unit: Number 2 2009-11 Target: 13 (represents 10% of authorizations) 0 Analysis of Performance: Q1 Q3 Q5 Q6 Q8 Q2 Q4 Q7 NOTE: Bundling public access sites such as 2009-11 Biennium WDFW boat ramps under one use authorization hasn't allowed credit to be given for the actual Data Table Q1 Q7 FY1 FYD Q2 Q3 Q4 Q5 Q6 Q8 number of new sites. Target 3 3 3 4 6 4 4 2 10 20 Actual 11 1 1 Variance 4 -2 10 -3 14 1 -1 Percent 133% 33% 67% 333% 35 30 25 20 15 10 8th QTR Performance Measures-Aquatics.xlsx 1/3/2019



Perfd	rr			Vuille	aialive i	- uniic c	oc anu	MUUESS	Compo	HEHIO	
As	of	,	/ / / / /								
		Cuma dativa C									
	_	Cumulative G Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
		Target	0	3	3	6	9	9	13	13	
		Actual	11	15	19	20	22	32	33	0	
		Variance	11	12	16	14	13	23	20		
		Percent		500%		333%	244%		254%		

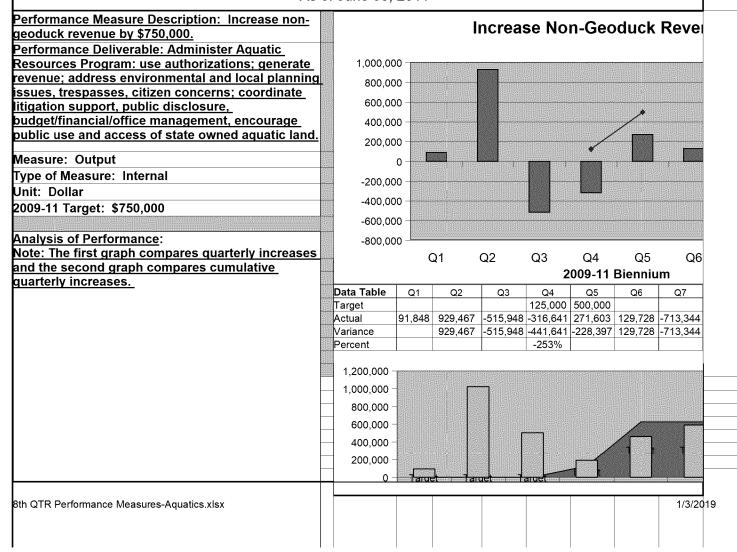
8th QTR Performance Measures-Aquatics.xlsx

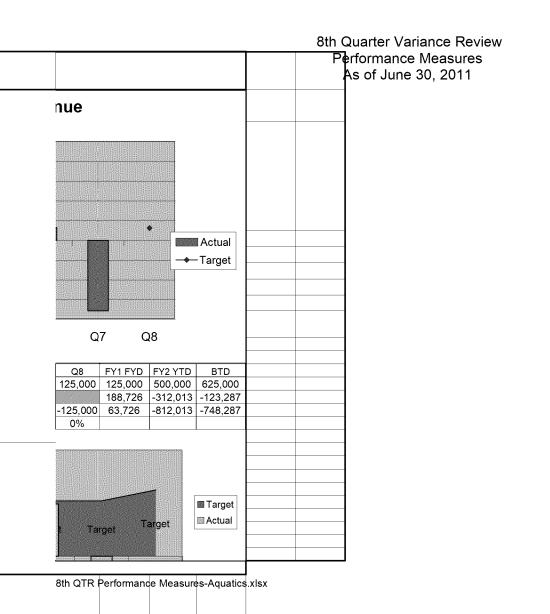




8th QTR Performance Measures-Aquatics.xlsx

Performance Measures Agency Activity: Aqมูลูti୍ୟରୁ ଧୁକ୍ଷାପ୍ର ଅଧିକୃତ୍ୟାନ୍ତର Management



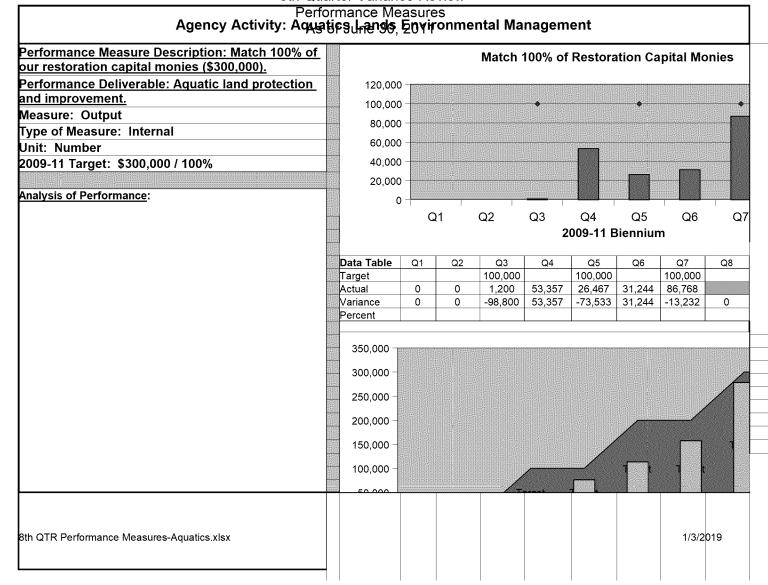


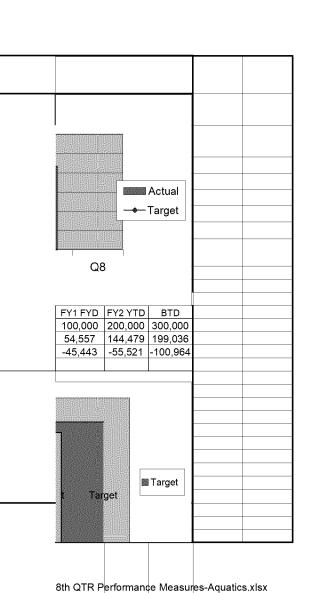
Perfo	rr.			_					
As	of	June 30,	2011						
	(Cumulative G	raph						
	E	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7
	h	Target	0	0	0				625,000
	1	Actual	91,848	1,021,315	505,367	188,726	460,329	590,057	-123,287
		√ariance	91,848	1,021,315	505,367	63,726	-164,671	-34,943	-748,287
	F	Percent				151%	74%	94%	-20%

8th QTR Performance Measures-Aquatics.xlsx

750,000
-750,000
0%

8th QTR Performance Measures-Aquatics.xlsx

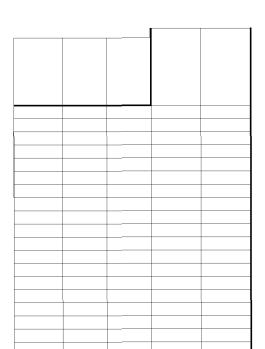




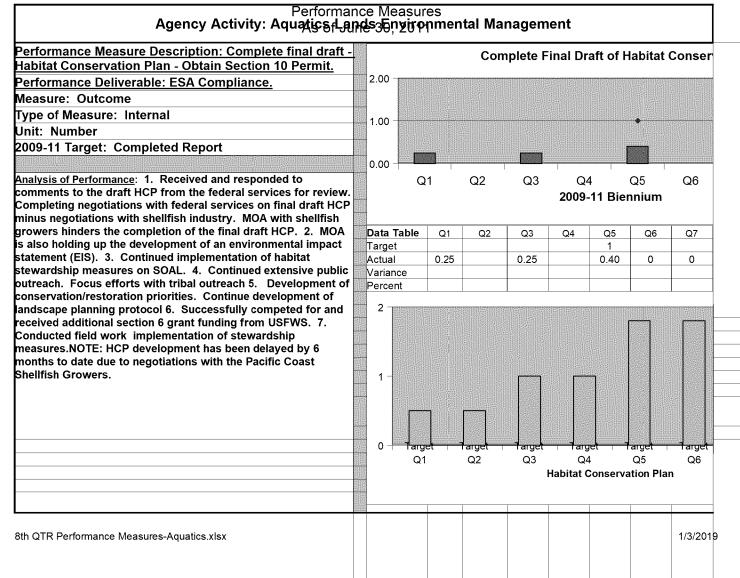
8th Quarter Variance Review Performance Measures As of June 30, 2011

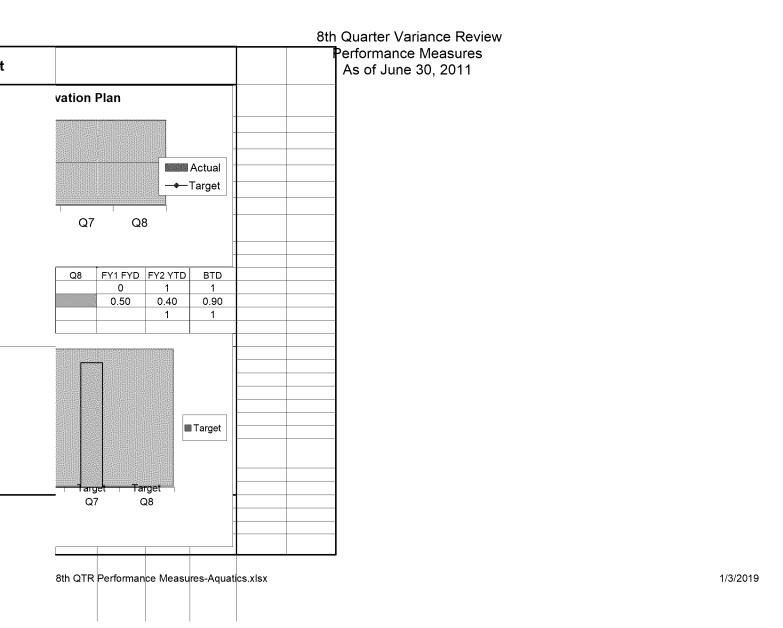
	Titor varia								
Perfo	rr		,					•	
۸۵	of June 30	2011							
A5	Ji June Sc	, 2011							
	Cumulative	Graph							
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
	Target	0	0	100,000	100,000	200,000	200,000	300,000	300,000
	Actual	0	0	1,200	54,557	81,024	112,268	199,036	
	Variance	0	0	-98,800	-45,443	-118,976	-87,732	-100,964	-300,000
	Percent			1%	55%	41%	56%	66%	0%
			1	1					

8th QTR Performance Measures-Aquatics.xlsx



8th QTR Performance Measures-Aquatics.xlsx





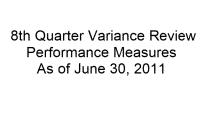
Performand	e Measur	es						
As of Jun	Comulatine 13	raph						
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7
	Target	0						
	Actual	0	0	0.50	0.50	0.90	0.90	0.90
	Variance							
	Percent							

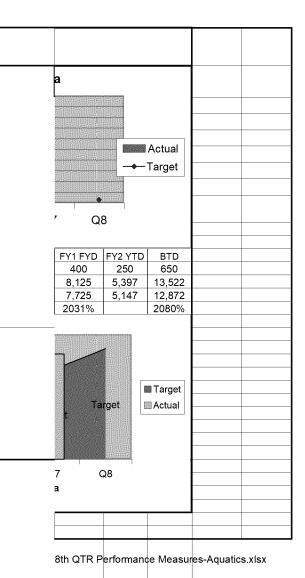
8th QTR Performance Measures-Aquatics.xlsx

			Performance Measures As of June 30, 2011
Q8			7.5 61 64116 66, 2611
0			
#DIV/0!			

8th QTR Performance Measures-Aquatics.xlsx

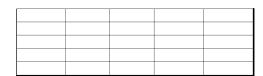
Performance Measures Agency Activity: Aquatics புவூக்க டுறுர்டிnmental Management Performance Measure Description: Treat 800 acres Treated Aquatic Land Infested with Spartin <u>of aquatic land infested with spartina.</u> 5,000 Performance Deliverable: Spartina eradication. 4,500 4,000 Measure: Output 3,500 Type of Measure: Internal 3,000 2,500 Unit: Number 2,000 2009-11 Target: 800 acres 1,500 1,000 500 Analysis of Performance: 0 Q1 Q2 Q3 Q4 Q5 Q6 QΪ 2009-11 Biennium Data Table Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 Target 150 100 150 150 100 150 4,755 1,570 230 1,570 4,237 1,160 0 Actual Variance 4,087 -150 4,605 1,470 230 1,420 1.060 0 Percent 3170% 1570% 1047% 2825% 1160% 0% 900 800 700 600 500 400 300 200 100 0 Q1 Q5 Cumulative Treated Aquatic Land Infested with Spartin Cumulative Graph 8th QTR Performance Measures-Aquatics.xlsx 1/3/2019





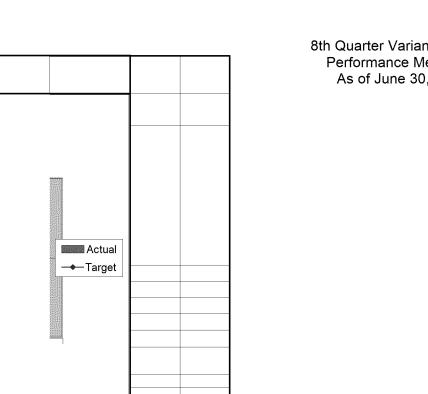
Perform pana σ €	b M ea s ure	S Q2	Q3	Q4	Q5	Q6	Q7	Q8
As of T#¢9n'e	30, 20 91	250	250	400	550	650	650	800
Actual	4,755	6,325	6,555	8,125	12,362	13,522	13,522	
Varianc	4,605	6,075	6,305	7,725	11,812	12,872	12,872	-800
Percent	3170%	2530%	2622%	2031%	2248%	2080%	2080%	0%

8th QTR Performance Measures-Aquatics.xlsx



8th QTR Performance Measures-Aquatics.xlsx

Agency Activity: Puget Sound Ambient Monitoring Program Performance Measure Description: Two intertidal **Intertidal Biotic Community Reports** biotic community reports. Performance Deliverable: Protect, conserve and restore the Puget Sound ecosystem through monitoring the status and trends of nearshore habitats. Provide support to the Aquatic 2 Resources Program by providing scientific knowledge to policy and decision makers, outside peer review, strong interactions with others' efforts and professional excellence of scientific staff in order to increase certainty and reduce liability in the management of the state's trust assets. 1 Measure: Output Type of Measure: Internal Unit: Number 2009-11 Target: 2 Reports 0 Analysis of Performance: Met biennial target. Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 Completed analysis and released report ahead of 2009-11 Biennium schedule. Data Table FY1 FYD Q2 Q3 Q4 Q5 Q6 Q7 Q8 Q1 Target Actual 0 0 0 1 1 1 Variance 0 0 100% Percent 2 1/3/2019 8th QTR Performance Measures-Aquatics.xlsx



FY2 YTD BTD 0 1

2 0

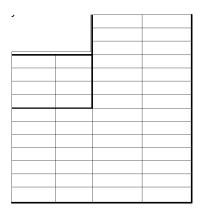
■ Target ■ Actual

8th QTR Performance Measures-Aquatics.xlsx

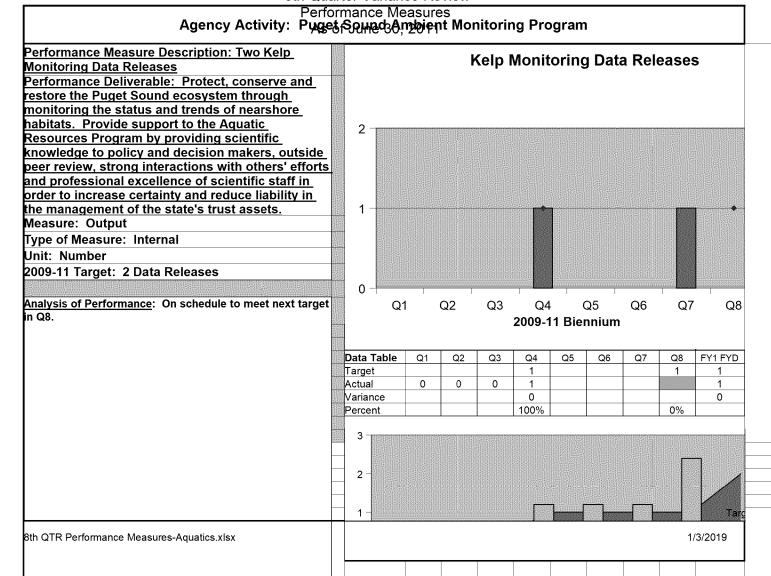
8th Quarter Variance Review Performance Measures As of June 30, 2011

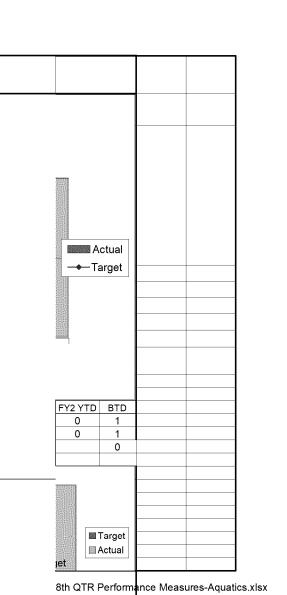
Perfor As c		,	Cumi	ılative l	ntertida		Commu	ınity Re	ports	G.
	Cumulative G	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	0	0	0	1	1	1	1	2	
	Actual	0	0		1	1	1	2		
	Variance	0	0	0	0	0	0	1	-2	
	Percent				100%	100%	100%	200%	0%	

8th QTR Performance Measures-Aquatics.xlsx



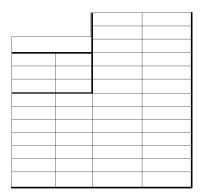
8th QTR Performance Measures-Aquatics.xlsx





Perform As of	rr Cumulative Kelp Monitoring Data Releases סל סמוז סט, בטוו									
	Cumulative G	raph								
	Data Table	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	
	Target	0	0	0	1	1	1	1	2	
	Actual	0	0							
	Variance	0	0	0	-1	-1	-1	-1	-2	
	Percent				0%	0%	0%	0%	0%	

8th QTR Performance Measures-Aquatics.xlsx



8th QTR Performance Measures-Aquatics.xlsx